10/2/01

Examiner Dinkins,

Re: 09/847,840

Attached are search results.

11E02 AU2831

No litigation was found in searches of Dialog, Lexis-Nexis, and Questel-Orbit databases.

If more searching or explanation is needed, please let me know.

Thanks, Jeff Harrison STIC-EIC2800

306-5429

CP4-9C18

| SEARCH REQUEST FORM Scientific and Technology. 8/15/01 This is an experimental format Please give suggestions or or second suggestions. | nical Information | on Center - son, CP4-9C18 | EIC2800 306-5429 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------------|----------------------|
| Date 10-2-01 Serial # 09847840 | _ Priority Applicat | ion Date | |
| Your Name Anthony Dinkins | Exami | ner# 73 | 3055 |
| Your Name <u>An Huny Dinkins</u> AU <u>2831</u> Phone <u>308-0488</u> | Room | 1/E0 | 2 |
| In what format would you like your results? Paper is the default. | | | |
| If submitting more than one search, please prioritize in order | of need. | | |
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| Where have you searched so far on this case? Circle: USPT DWPI EPO Abs | JPO Abs | <u>IBM</u> | TDB |
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| What relevant art have you found so far? Please attach programments. | pertinent citation | is or | |
| Primary Refs Nonpatent Literature Secondary Refs Foreign Patents Teaching Refs What is the topic, such as the novelty, motivation, utility desired focus of this search? Please include the concept synonyms, keywords, acronyms, registry numbers, definithelps to describe the topic. Please attach a copy of the above the secondary Refs | , or other specifits, elected specie | c facets de | es, ing else that |
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| Searcher HARRISON Structure (#) | CONT | | |
| | STN | | |
| Searcher Phone 306-5429 Bibliographic | Dialog & | | |
| Searcher Location $VY - 9C/8$ Litigation W | Questel/Orb | | |
| Date Searcher Picked Up 10-2-01 Fulltext | Lexis-Nexis | | |
| Date Completed 16-2-0 Patent Family Searcher Pren/Rev Time 20 Other | WWW/Inter | | |
| 10 | Other | | |
| Online Time / 0 | | | |

Source: All Sources > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents

Terms: patno is 5,898,562 (Edit Search)

Pat. No. 5898562, *

5,898,562

◆ GET 1st DRAWING SHEET OF 2

Apr. 27, 1999

Integrated dual frequency noise attenuator

REISSUE: Reissue Application filed Apr. 27, 2001 (O.G. Jul. 10, 2001) Ex. Gp.: 2831; Re. S.N. 09/847,840

INVENTOR: Cain, Jeffery C., Surfside Beach, South Carolina

Barris, John E., Worcester, Massachusetts

ASSIGNEE-AT-ISSUE: AVX Corporation, Myrtle Beach, South Carolina (02)

APPL-NO: 853,598

FILED: May 9, 1997

INT-CL: [6] H01G 4#38

US-CL: 361#303; 361#329; 361#328; 361#320

CL: 361

SEARCH-FLD: 361#311-313, 320, 321.1, 321.2, 321.3, 321.4, 321.5, 328-330, 303-304, 301.2,

301.4; 29#25.42

REF-CITED:

| | U.S. PATI | ENT DOCUMENTS |
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| 2,758,256 | 8/1956 | * Eisler |
| 4,048,593 | 9/1977 | * Zillman |
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| 5,450,278 | 9/1995 * | Lee et al. |
| 5,583,738 | 12/1996 * | Kohno et al. |

PRIM-EXMR: Kincaid, Kristine

ASST-EXMR: Dinkins, Anthony

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Selected file: LGST

You are now connected to LGST Current thru weekly updates (2001-38) Search statement

?/pn 5898562

1/1 LGST - (C) LEGSTAT

PN - US 5898562 [US5898562]

AP - US 853598/97 19970509 [1997US-0853598]

DT - US-P

ACT - 19970509 US/AE-A

APPLICATION DATA (PATENT)

{US 853598/97 19970509 [1997US-0853598]}

- 19970509 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST

AVX CORPORATION 801 17TH AVENUE SOUTH MYRTLE BEACH, SOUTH CAROLINA

29577 * CAIN, JEFFERY C.: 19970417; BARRIS, JOHN F.: 19970414

- 19990427 US/A

PATENT

- 20010710 US/RF

REISSUE APPLICATION FILED

20010427

UP - 2001-29

Selected file: PAST

You are now connected to PAST, (c) Derwent Information Ltd Covers 1973 thru weekly update (2001-38) Search statement 1

?/pn 5898562

** SS 1: Results 1

1/1 PAST - (C) PAST AN - 200128-001167 PN - 5898562 A [US5898562] DT - A (UTILITY)
OG - 2001-07-10
CO - REA

ACT - REISSUE APPLICATION FILED SH - REISSUE APPLICATION FILED Selected file: CRXX

CRXX (CLAIMS Current Legal Status) Legal Status actions current thru September 11, 2001 (2001-37/UP) Reassignment data current as of august 5, 2001.

Search statement 1

?/pn 5898562

** SS 1: Results 1

1/1 CRXX - (C) CLAIMS/RRX

AN - 3141683

PN - 5,898,562 A 19990427 [US5898562]

PT - E (Electrical) PA - Avx Corp

ACT - 20010427 REISSUE REQUESTED ISSUE DATE OF O.G.: 20010710 REISSUE REQUEST NUMBER: 09/847840 EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2831

Reissue Patent Number:

UP - 2001-28 UACT- 2001-07-10 Selected file: LITA

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?/pn 5898562

Term not in index/PN : 5898562

** SS 1: Results 0

?nbr /pn 5898562

| 1 | 1 | 5895536 | |
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| 2 | 1 | 5896268 | |
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| 4 | 1 | 5897075 | |
| 5 | 1 | 5897117 | |
| 6 | 2 | 5899018 | |
| 7 | 1 | 5899283 | |
| 8 | 3 | 5899790 | |
| 9 | 1 | 5900195 | |

No Documents Found

No documents were found for your search (5898562 or 5,898,562). Please edit your search and try again. You may want to try one or more of the following:

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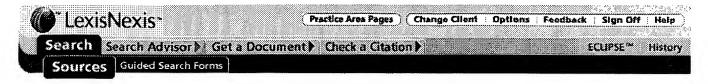
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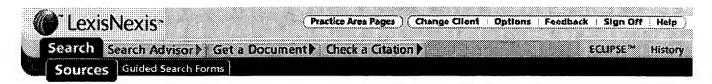
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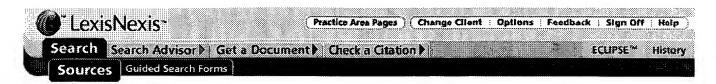
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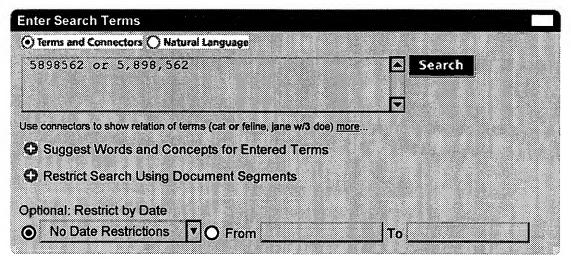
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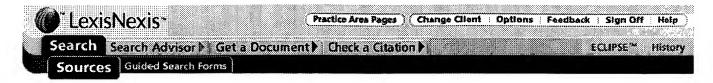
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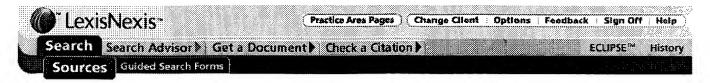
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02oct01 06:52:38 User259284 Session D1373.2

File 345:Inpadoc/Fam.& Legal Stat 1968-2001/UD=200137 (c) 2001 EPO 1 PN="US 5898562" 1/39/1 DIALOG(R) File 345: Inpadoc/Fam. & Legal Stat (c) 2001 EPO. All rts. reserv. 14774406 <No. of Patents: 008> Basic Patent (No, Kind, Date): WO 9850927 A1 19981112 Patent Family: Kind Date Applic No Patent No Kind Date AU 9871676 A1 19981127 AU 9871676 19980427 Α CN 1261981 Т 20000802 CN 98804925 Α 19980427 A1 20000223 EP 98918824 EP 980576 Α 19980427 JP 2000512470 T2 20000919 Α JP 98548168 19980427 A 19991108 NO 995461 A0 19991108 NO 995461 A 19990427 US 853598 Α Α NO 9905461 19991108 A0 19991108 NO 995461 A A 19990427 US 853598 A A1 19981112 WO 98US8537 A NO 9905461 19991108 US 5898562 19970509 WO 9850927 19980427 (BASIC) Priority Data (No, Kind, Date): US 853598 A 19970509 WO 98US8537 W 19980427 PATENT FAMILY: AUSTRALIA (AU) Patent (No, Kind, Date): AU 9871676 A1 19981127 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English) Patent Assignee: AVX CORP Author (Inventor): CAIN JEFFERY C; BARRIS JOHN E Priority (No, Kind, Date): US 853598 A 19970509; WO 98US8537 W 19980427 Applic (No, Kind, Date): AU 9871676 A 19980427 H01G-004/00; H01G-004/30; H01G-004/06; H01G-004/005; H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00 Derwent WPI Acc No: * G 98-610630 Language of Document: English AUSTRALIA (AU) Legal Status (No, Type, Date, Code, Text): AU 9871676 Α 20000203 AU MK6 APPLICATION LAPSED SECTION 142(2)(F)/REG. 8.3(3) - PCT APPLIC. NOT ENTERING NATIONAL PHASE CHINA (CN) Patent (No, Kind, Date): CN 1261981 T 20000802 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English) Patent Assignee: AVX CORP (US) Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US) Priority (No, Kind, Date): US 853598 A 19970509 Applic (No, Kind, Date): CN 98804925 A 19980427 IPC: * H01G-004/00; H01G-004/30; H01G-004/06; H01G-040/05; H01G-040/12 ; H01G-042/28; H01G-042/36; H01G-002/20; H01G-007/00 Derwent WPI Acc No: * G 98-610630 Language of Document: Chinese EUROPEAN PATENT OFFICE (EP) Patent (No, Kind, Date): EP 980576 A1 20000223 INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English; French; German)

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Patent Assignee: AVX CORP
                              (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
                               WO 98US8537 W
                                                  19980427; US 853598 A
   Priority (No, Kind, Date):
      19970509
   Applic (No, Kind, Date): EP 98918824 A
                                          19980427
   Designated States: (National) DE; DK; FI; FR; GB; IT; NL; SE
                             H01G-004/30; H01G-004/06; H01G-004/005;
                H01G-004/00;
     H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00
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EUROPEAN PATENT OFFICE (EP)
  Legal Status (No, Type, Date, Code, Text):
                       19970509 EP AA
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    EP 980576
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                                           19970509
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                             FILED (PRUEFUNGSANTRAG GESTELLT)
                             19991029
JAPAN (JP)
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                                                  19980427; US 853598 A
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                                            19980427
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   Language of Document: Japanese
NORWAY (NO)
  Patent (No, Kind, Date): NO 9905461 A
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    ENHETLIG TOFREKVENT STOEYDEMPER (Norwegian)
    Patent Assignee: AVX CORP (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
                                               19970509; WO 98US8537 W
    Priority (No, Kind, Date): US 853598
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      19980427
   Applic (No, Kind, Date): NO 995461 A
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    IPC: * H01G-004/00; H01G-004/38; H01G-004/30
    Derwent WPI Acc No: * G 98-610630
    Language of Document: Norwegian
  Patent (No, Kind, Date): NO 9905461 AO 19991108
    ENHETLIG TOFREKVENT STOEYDEMPER (Norwegian)
    Patent Assignee: AVX CORP (US)
   Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
    Priority (No, Kind, Date):
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IPC: * H01G-004/00; H01G-004/38; H01G-004/30
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    Language of Document: Norwegian
UNITED STATES OF AMERICA (US)
  Patent (No, Kind, Date): US 5898562 A
    INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English)
    Patent Assignee: AVX CORP
                                 (US)
    Author (Inventor): CAIN JEFFERY C (US); BARRIS JOHN E (US)
    Priority (No, Kind, Date): US 853598 A 19970509
    Applic (No, Kind, Date): US 853598 A 19970509
    National Class: * 361303000; 361329000; 361328000; 361320000
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    Derwent WPI Acc No: * G 98-610630
    Language of Document: English
UNITED STATES OF AMERICA (US)
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                               INTEREST
                               AVX CORPORATION 801 17TH AVENUE SOUTH MYRTLE
                               BEACH, SOUTH CAROLINA 29577; CAIN, JEFFERY
                               C.: 19970417; BARRIS, JOHN F.: 19970414
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WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)
  Patent (No, Kind, Date): WO 9850927 Al 19981112
    INTEGRATED DUAL FREQUENCY NOISE ATTENUATOR (English)
    Patent Assignee: AVX CORP (US)
    Author (Inventor): CAIN JEFFERY C; BARRIS JOHN E
    Priority (No, Kind, Date): US 853598 A
                                              19970509
    Applic (No, Kind, Date): WO 98US8537 A
                                              19980427
    Designated States: (National) AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY;
       CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB; GE; GH; GM; GW; HU; ID;
           IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG;
           MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TR; TT; UA; UG; UZ; VN; YU; ZW (Regional) GH; GM; KE; LS; MW; SZ; UG; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; CH; CY;
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       TM;
       DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF;
      CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG
    Filing Details: WO 100000 With international search report
                H01G-004/00;
                               H01G-004/30; H01G-004/06;
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      H01G-004/012; H01G-004/228; H01G-004/236; H01G-002/20; H01G-007/00
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    Language of Document: English
WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)
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